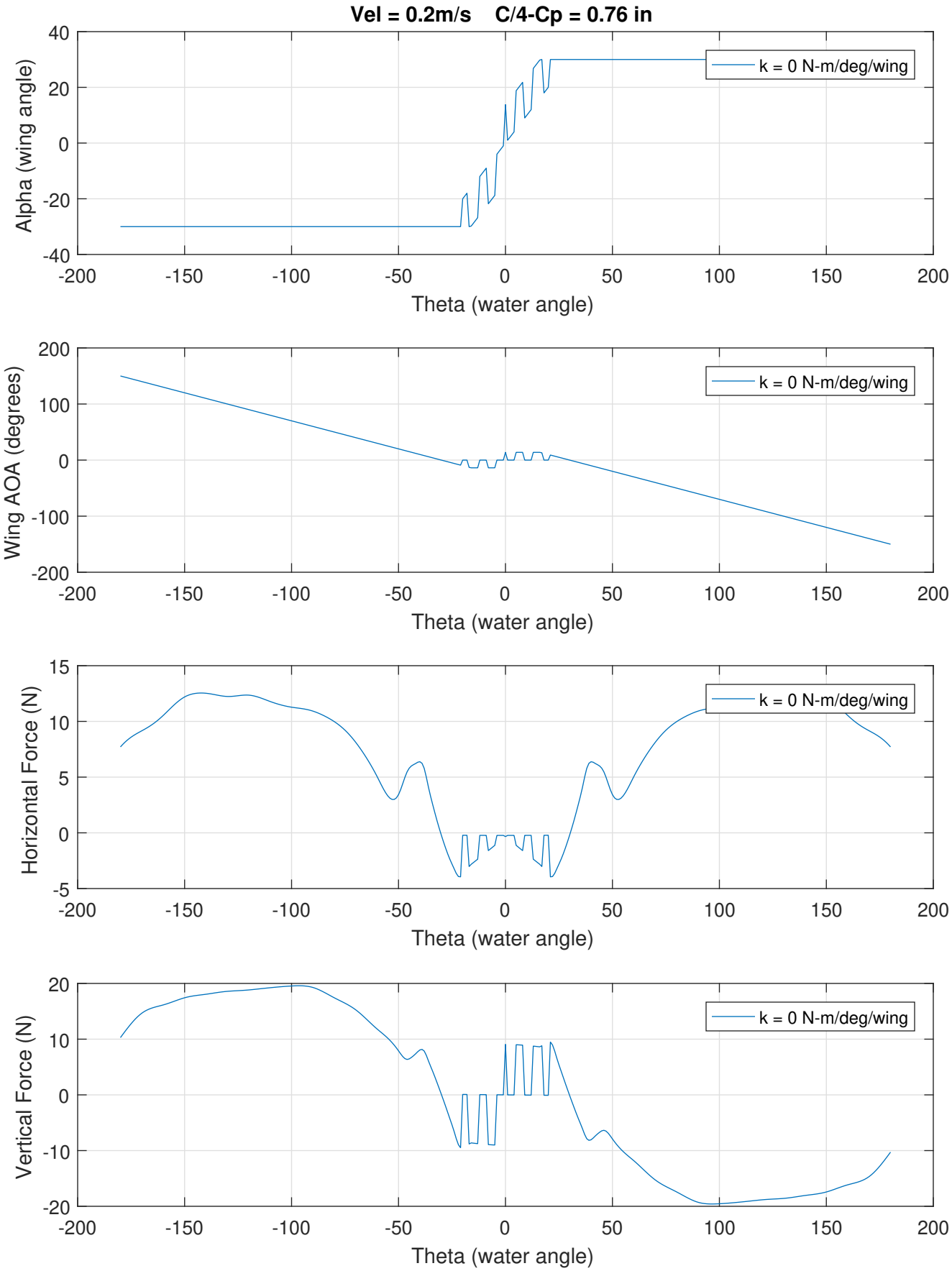
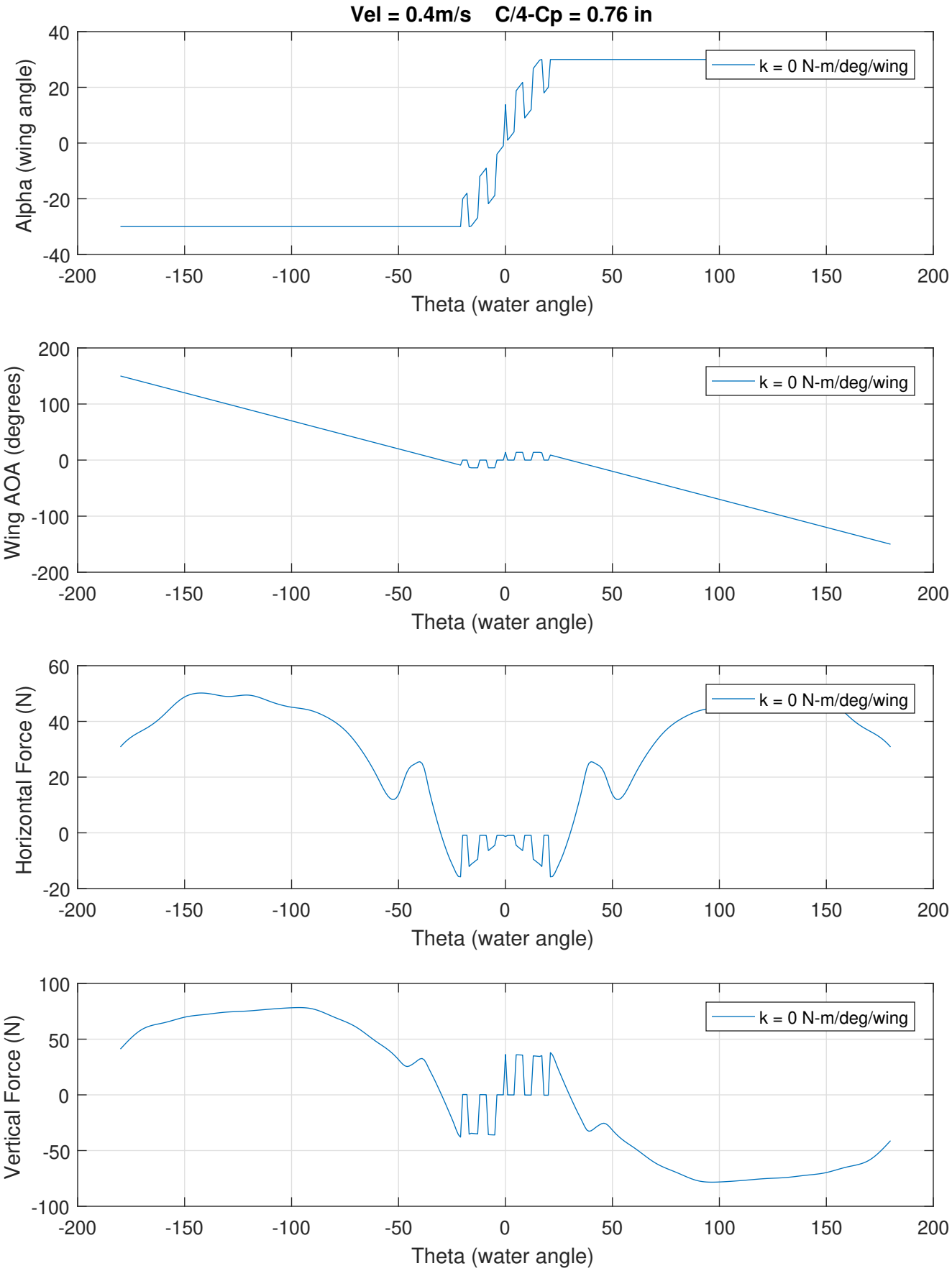
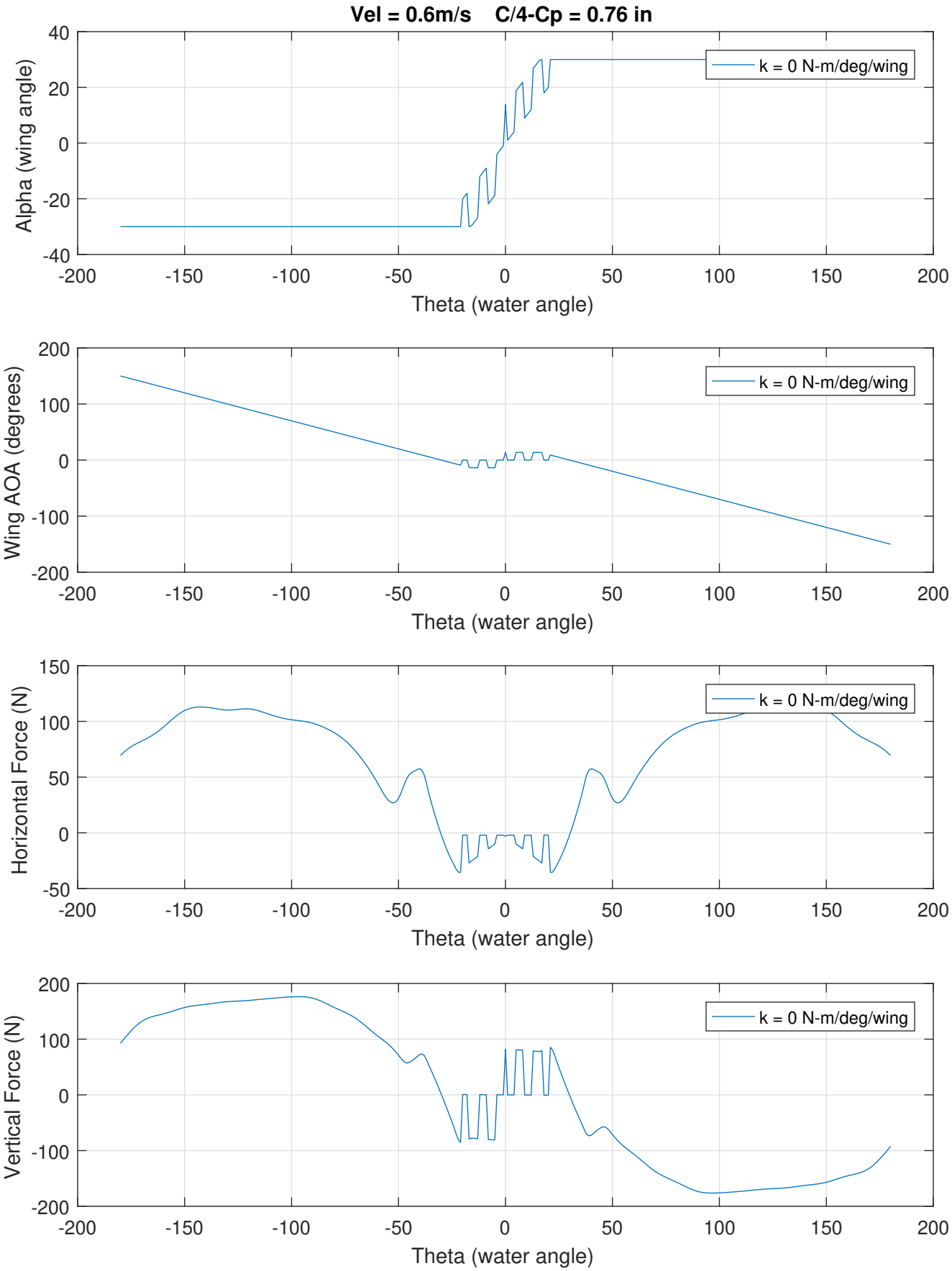
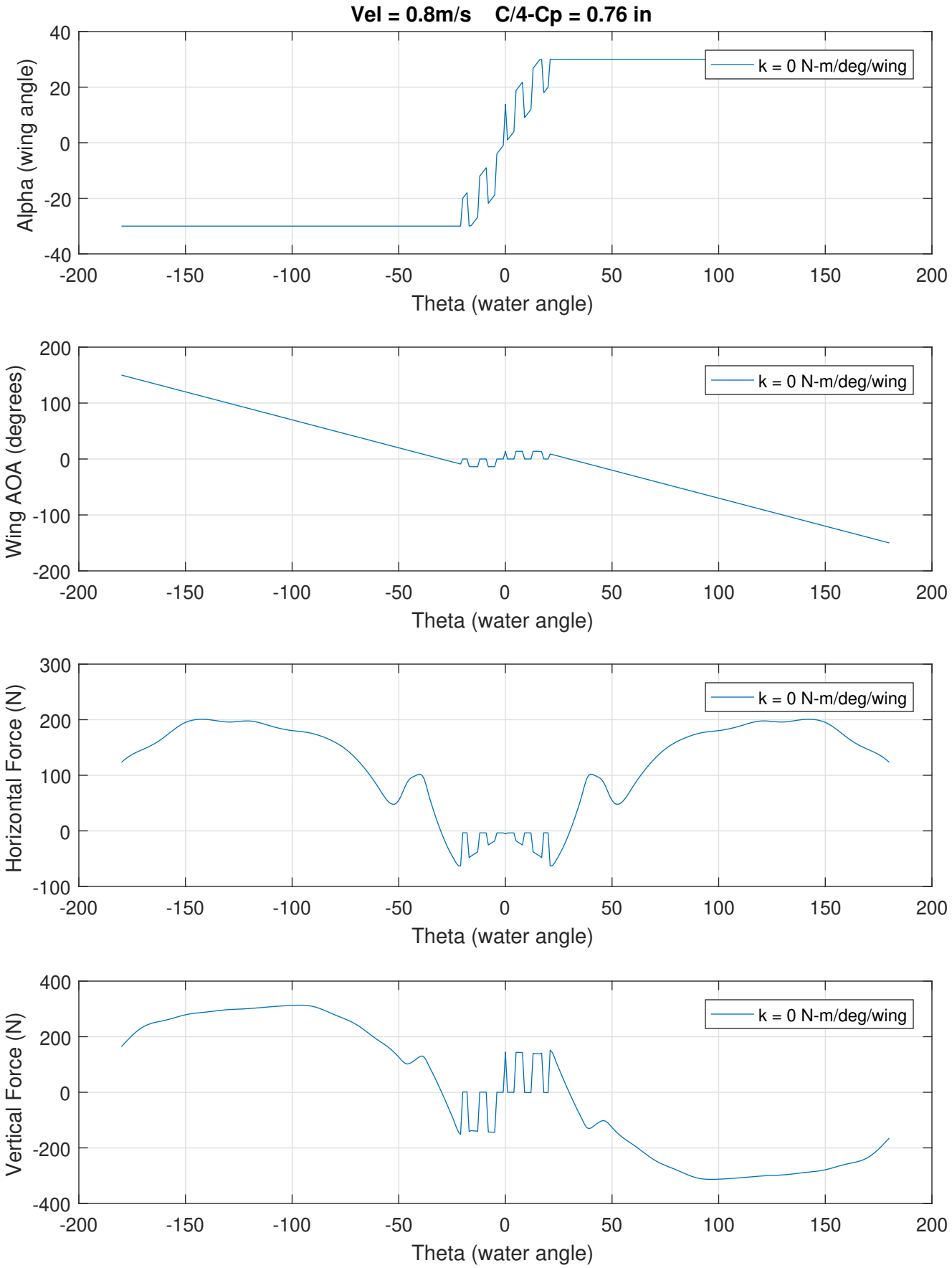
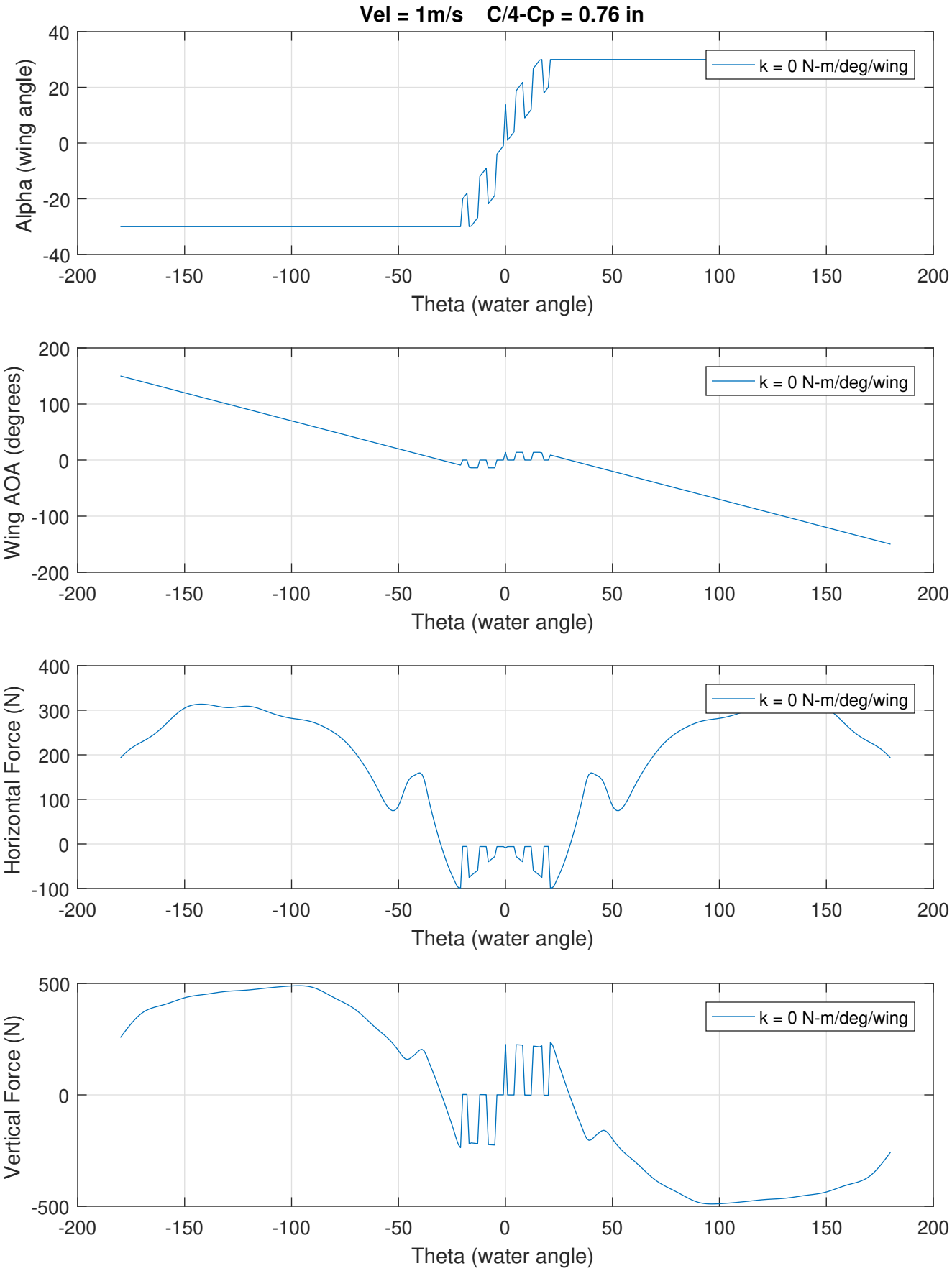

Vel = 0.2m/s C/4-Cp = 0.76 in
Alpha (wing angle)
Theta (water angle)
k = 0 N-m/deg/wing
Wing AOA (degrees)
Theta (water angle)
k = 0 N-m/deg/wing
Horizontal Force (N)
Theta (water angle)
k = 0 N-m/deg/wing
Vertical Force (N)
Theta (water angle)
k = 0 N-m/deg/wing


Vel = 0.4m/s C/4-Cp = 0.76 in
Alpha (wing angle)
Theta (water angle)
k = 0 N-m/deg/wing
Wing AOA (degrees)
Theta (water angle)
k = 0 N-m/deg/wing
Horizontal Force (N)
Theta (water angle)
k = 0 N-m/deg/wing
Vertical Force (N)
Theta (water angle)
k = 0 N-m/deg/wing


Vel = 0.6m/s C/4-Cp = 0.76 in
Alpha (wing angle)
Theta (water angle)
k = 0 N-m/deg/wing
Wing AOA (degrees)
Theta (water angle)
k = 0 N-m/deg/wing
Horizontal Force (N)
Theta (water angle)
k = 0 N-m/deg/wing
Vertical Force (N)
Theta (water angle)
k = 0 N-m/deg/wing


Vel = 0.8m/s C/4-Cp = 0.76 in
Alpha (wing angle)
Theta (water angle)
k = 0 N-m/deg/wing
Wing AOA (degrees)
Theta (water angle)
k = 0 N-m/deg/wing
Horizontal Force (N)
Theta (water angle)
k = 0 N-m/deg/wing
Vertical Force (N)
Theta (water angle)
k = 0 N-m/deg/wing


Vel = 1m/s C/4-Cp = 0.76 in
Alpha (wing angle)
Theta (water angle)
k = 0 N-m/deg/wing
Wing AOA (degrees)
Theta (water angle)
k = 0 N-m/deg/wing
Horizontal Force (N)
Theta (water angle)
k = 0 N-m/deg/wing
Vertical Force (N)
Theta (water angle)
k = 0 N-m/deg/wing